



**LEGEND + ABBREVIATIONS**

- (E)----- EXISTING TO REMAIN UON  
(ER)----- EXISTING TO BE REMOVED AND REPLACED WITH NEW AS SHOWN  
(N)----- NEW AS SHOWN, SEE APPROPRIATE SYMBOL BELOW  
(R)----- EXISTING TO BE RELOCATED AS SHOWN, SEE PLAN
- ⊞= DUPLEX RECEPTACLE  
⊞= 2-DUPLEX RECEPTACLE
- WIRE/RACEWAY: "HOMERUN", MIN SIZE #12  
SEPARATE NEUTRAL FOR EACH CIRCUIT  
COMMON PARITY GROUND IN 3/4" C UON
- AFF ABOVE FINISHED FLOOR  
UON UNLESS OTHERWISE NOTED
- ① SHEETNOTE IDENTIFICATION TAG
- ⊞ V FIRE ALARM BELL  
⊞ V FIRE ALARM BELL WITH STROBE LIGHT  
⊞ V FIRE ALARM STROBE LIGHT

**GENERAL NOTES:**

- 1 ALL ELECTRICAL EQUIPMENT, DEVICES & INSTALLATION SHALL COMPLY WITH LBNI ELECTRICAL STANDARDS/SPECIFICATIONS & LATEST EDITION OF NEC.
- 2 PRIOR TO CONSTRUCTION FIELD VERIFY & CHECK EXISTING CONDITIONS, ELEVATIONS, DIMENSIONS AND INFORM ENGINEER/CONSTRUCTION SUPERINTENDANT OF CONFLICTS, INTERFERENCES & UNEXPECTED CONDITIONS.
- 3 CONDUIT & WIREWAY ROUTING ARE DIAGRAMATIC. MINIMUM SIZE OF CONDUIT IS 3/4" & #12AWG FOR WIRE. SUPPORT CONDUITS & WIREWAY AT LEAST EVERY 10 FEET OR AS REQUIRED.
- 4 FIELD TO VERIFY & CHECK EQUIPMENT RATING, INTERCONNECTIONS, PRIOR TO TIE-DOWNS.
- 5 TAG & LABEL ALL ELECTRICAL EQPT & DEVICES WITH CIRCUIT No. AND/OR EQUIPMENT No.
- 6 FIELD TO SUBMIT MARKED-UP PRINTS AFTER THE INSTALLATIONS COMPLETE FOR "AS-BUILT".
- 7 SEAL ALL CONDUIT PENETRATIONS WITH LBNI APPROVED FIRE SEALANT.

**SHEET NOTES:**

- ① REPLACE (E) STROBE LT. W/ BELL & STROBE COMBINATION IN CORRIDOR 1592 (NORTH END).  
(E) FIELD CURRENT MEASUREMENT IN THE EXISTING BELL/STROBE CKT (FAP-01A-50A, AE-30 MODULE 16) IS 0.82 AMP. TEST UPON COMPLETION.  
(NEW FA BELL/STROBE CKT CURRENT IS 0.82+.07=0.89AMP). REFER TO DWG 4B50AE098I.



ASBUILT REVISION A 8/22/02		50E FIRST FLOOR LSAD PROJECTS-ADD FIRE ALARM BELLS FLOOR PLANS & NOTES		UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY FACILITIES DEPARTMENT		DRAWN BY: VDA CHECKED BY: MCG APPROVED BY: MCG DATE: 8/23/02		PROJECT NO: 4B50EE035A SHEET NO: 1 OF 1	
A	IPM	VDA	MD	8/22/02	AS-BUILT				